

```
#####
```

```
## PHP SETTINGS
```

```
<IfModule mod_php5.c>
```

```
php_value date.timezone "Australia/Sydney"
```

```
# disable display of startup errors
```

```
php_flag display_startup_errors on
```

```
# disable display of all other errors
```

```
php_flag display_errors on
```

```
# disable html markup of errors
```

```
php_flag html_errors on
```

```
# enable logging of errors
```

```
php_flag log_errors on
```

```
# disable ignoring of repeat errors
```

```
php_flag ignore_repeated_errors on
```

```
# disable ignoring of unique source errors
```

```
php_flag ignore_repeated_source on
```

```
# enable logging of php memory leaks
```

```
php_flag report_memleaks on
```

```
# preserve most recent error via php_errormsg
```

```
php_flag track_errors on
```

```
# disable formatting of error reference links
```

```
php_value docref_root 0
```

```
# disable formatting of error reference links
```

```
php_value docref_ext 0
```

```
# specify path to php error log
```

```
php_value error_log /home/path/public_html/domain/PHP_errors.log
```

```
# specify recording of all php errors
```

```
# [see footnote 3] # php_value error_reporting 999999999
```

```
php_value error_reporting 1
```

```
php_value error_reporting -1

# disable max error string length
php_value log_errors_max_len 0

# protect error log by preventing public access
<Files PHP_errors.log>
    Order allow,deny
    Deny from all
    Satisfy All
</Files>

php_value xdebug.var_display_max_data -1
php_value xdebug.var_display_max_children -1
php_value xdebug.var_display_max_depth 5

php_value max_execution_time 60
php_value memory_limit 1024M
php_value file_uploads on
php_value post_max_size 800M
php_value upload_max_filesize 500M
php_value short_open_tag on
php_value mb_internal_encoding UTF-8
php_value auto_detect_line_endings 1
php_value max_input_vars 99999
php_value max_input_nesting_level 5

## disable magic quotes for php request vars
php_flag magic_quotes_gpc on

## enable resulting html compression
php_flag zlib.output_compression off

#####
# refer to: http://www.codingforums.com/showthread.php?t=175210 for how to set the
following to integer:
# error_reporting E_ALL & ~E_DEPRECATED & ~E_NOTICE & ~E_WARNING
# echo E_ALL & ~E_DEPRECATED & ~E_NOTICE & ~E_WARNING
# php_value error_reporting 22517
# php_value error_reporting E_ALL
</IfModule>
```

```
#####
```

```
## PAGESPEED
```

```
<IfModule mod_pagespeed.c>
```

```
    ModPagespeed off
```

```
</IfModule>
```

```
<IfModule mod_expires.c>
```

```
    ExpiresActive off
```

```
</IfModule>
```

```
<IfModule mod_php5.c>
```

```
    # allow caching (disable=nocache/private)
```

```
    php_value session.cache_limiter nocache
```

```
    # cache pages for 180 minutes (3 hours)
```

```
    php_value session.cache_expire 0
```

```
    php_value session.use_cookies off
```

```
    php_value session.cookie_httponly off
```

```
    php_value session.cookie_lifetime 0
```

```
    php_value session.gc_maxlifetime 0
```

```
    php_value session.gc_probability 0
```

```
    php_value session.gc_divisor 100
```

```
    php_value opcache.enable off
```

```
    php_value opcache.enable_cli off
```

```
    php_value opcache.revalidate_freq 0
```

```
</IfModule>
```

```
<IfModule mod_headers.c>
```

```
    Header set Cache-Control "must-revalidate, no-store, no-cache, post-check=0, pre-check=0"
```

```
    Header set Pragma no-cache
```

```
    Header unset ETag
```

```
    Header set Vary *
```

```
</IfModule>
```

```
#####
```

```
## BEGIN GZIP
```

```
<IfModule mod_deflate.c>
```

```
AddOutputFilterByType DEFLATE text/text text/html text/plain text/xml text/css
application/x-javascript application/javascript
SetOutputFilter DEFLATE
</IfModule>
SetEnv no-gzip 1
```

```
RewriteEngine On
```

```
# The following rule tells Apache that if the requested filename
# exists, simply serve it.
```

```
RewriteCond %{REQUEST_FILENAME} -s [OR]
```

```
RewriteCond %{REQUEST_FILENAME} -l [OR]
```

```
RewriteCond %{REQUEST_FILENAME} -d
```

```
RewriteRule ^.*$ - [NC,L,E=no-gzip:1,E=dont-vary:1]
```

```
# The following rewrites all other queries to index.php. The
# condition ensures that if you are using Apache aliases to do
# mass virtual hosting, the base path will be prepended to
# allow proper resolution of the index.php file; it will work
# in non-aliased environments as well, providing a safe, one-size
# fits all solution.
```

```
RewriteCond %{REQUEST_URI}::$1 ^(/.+)(.+)::\2$
```

```
RewriteRule ^(.*) - [E=BASE:%1]
```

```
RewriteRule ^(.*)$ %{ENV:BASE}index.php [NC,L,E=no-gzip:1,E=dont-vary:1]
```